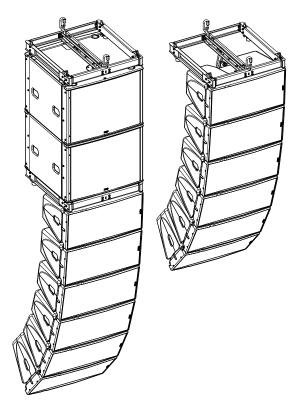
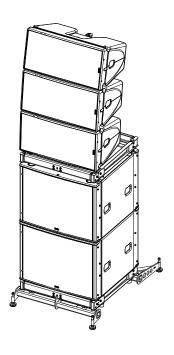
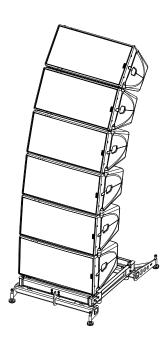
DP3391/Rev01 - DI

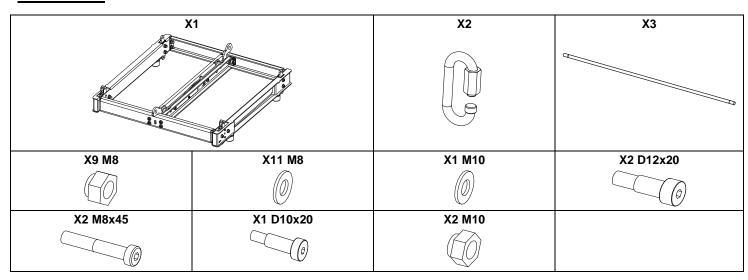
Fixed Installation Bumper for GeoM12 / MSUB18







Contents:



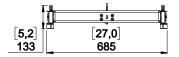
Weight: 20 kg / 44 lb

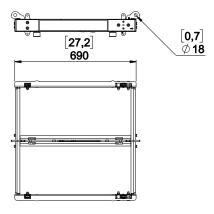


- Read this document before using.
- Keep this document.
- Observe all warnings and cautions.



Dimensions:





Features:

• Front rigging point

Front rigging point are easily configurable. Adjust the front rigging point and lock with provided screws (screws M8x45, washers M8, brake nuts M8).

On the front and the rear of the frame, you find a lift ring. Use the provided quick links to hang up.

Place VNT-EXBARM12, lock with the provided fasteners (shoulder screws D12x20, brake nuts M10).





- Keep this document.

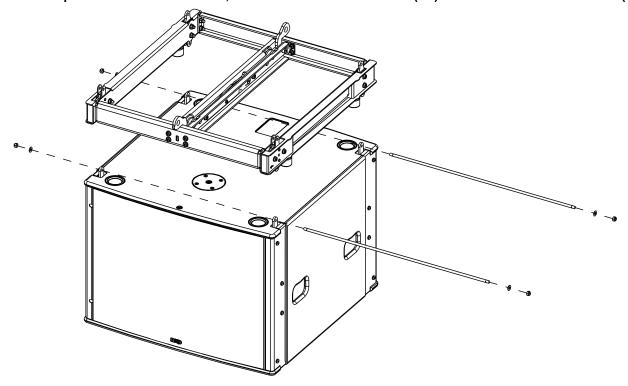
- Observe all warnings and cautions.



Use

With MSUB18

Place the Bumper on or under the MSUB18, insert the axis and the washers (M8) and secure with the brake nuts (M8).

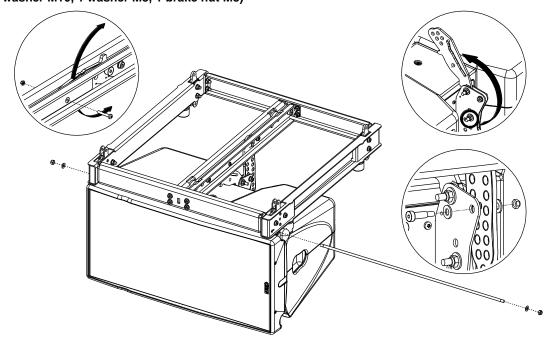


• With GEOM12

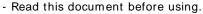
Unlock the VNI-BUMPM12 LinkBar and the GEOM12 LinkBar.

Place the GEOM12 LinkBar towards the bumper (if necessary).

Place the Bumper on or under the GEOM12, insert the axis and the washers (M8) and secure with the brake nuts (M8). Adjust the appropriate inter-angle value with the Linkbar and secure with the provided screws (1 shoulder screw D10x20, 1 washer M10, 1 washer M8, 1 brake nut M8)







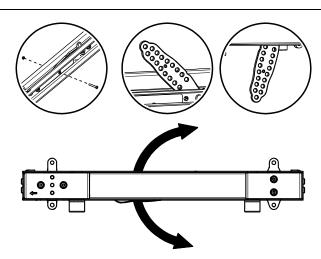
- Keep this document.

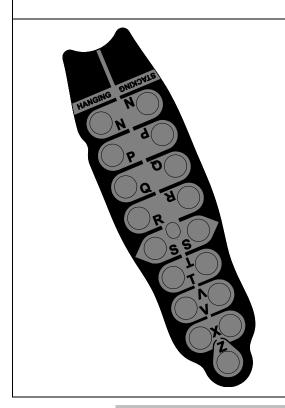
- Observe all warnings and cautions.



LinkBar

Pull the bolt to unlock the LinkBar, use for stack or flown with the first GEOM12.





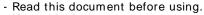
HANGING		STACKING
z	+12°	N
х	+9°	Р
V	+6°	Q
т	+3°	R
s	0°	S
R	-3°	Т
Q	-6°	V
P	-9°	х
N	-12°	z

WARNING: Use NEXO Simulation Software for mechanical prediction

Use only provided fasteners with VNI-BUMPM12

- NEXO cannot accept responsibility for accidents caused by any factor other than defects in this product itself.
- Please check the web site <u>nexo-sa.com</u> for the latest update.





- Keep this document.

- Observe all warnings and cautions.

